

Romeo, David

From: Romeo, David
Sent: Tuesday, June 15, 2004 2:18 PM
To: STIC-Biotech/ChemLib
Subject: 10066209

Requester's Name: ... David Romeo
Serial Number: ... 10066209
Art Unit: ... 1647
Office: ... REM 4D39
Mailbox: ... REM 4C70
Phone: ... 571 272-0890
Date of Request: ... June 15, 2004

PLEASE PROVIDE RESULTS ON DISK(s)

Search the interference files for SEQ ID NO: 1. Provide the results of the first 100 hits. Provide the "SUMMARIES" table for at least the first 100 hits.

Search the interference files for SEQ ID NO: 3. Provide the results of the first 100 hits. Provide the "SUMMARIES" table for at least the first 100 hits.

Romeo, David

From: Romeo, David
Sent: Monday, May 03, 2004 6:36 PM
To: STIC-Biotech/ChemLib
Subject: 10066209

Requester's Name: ... David Romeo
Serial Number: ... 10066209
Art Unit: ... 1647
Office: ... REM 4D39
Mailbox: ... REM 4C70
Phone: ... 571 272-0890
Date of Request: ... May 3, 2004

PLEASE PROVIDE RESULTS ON DISK(s)

Search the commercial/public files for SEQ ID NO: 1. Provide the results of the first 45 hits. Provide the "SUMMARIES" table for at least the first 45 hits.

Search the commercial/public files for SEQ ID NO: 3. Provide the results of the first 45 hits. Provide the "SUMMARIES" table for at least the first 45 hits.

L Number	Hits	Search Text	DB	Time stamp
1	16597	tum\$2r adj necrosis adj factor\$6	USPAT; US-PGPUB	2004/06/15 17:54
2	19292	tnf	USPAT; US-PGPUB	2004/06/15 17:54
3	24858	(tum\$2r adj necrosis adj factor\$6) or tnf	USPAT; US-PGPUB	2004/06/15 16:48
4	8	TNFSF\$1"10" or (tnfsf adj "10")	USPAT; US-PGPUB	2004/06/15 17:54
5	0	((tum\$2r adj necrosis adj factor\$6) or tnf) adj (ligand adj superfamily adj (member\$1"10" or (member adj "10")))	USPAT; US-PGPUB	2004/06/15 17:55
8	294	APO\$1"2" adj ligand or (APO\$1"2L" or (apo adj 2l))	USPAT; US-PGPUB	2004/06/15 17:56
9	24164	TRAIL or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj related adj apoptosis adj inducing adj ligand)	USPAT; US-PGPUB	2004/06/15 17:56
10	1237	TL2 or tl\$1"2" or (tl! adj "2") or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj like\$1"2")	USPAT; US-PGPUB	2004/06/15 17:56
11	25298	(TNFSF\$1"10" or (tnfsf adj "10")) or (APO\$1"2" adj ligand or (APO\$1"2L" or (apo adj 2l))) or (TRAIL or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj related adj apoptosis adj inducing adj ligand)	USPAT; US-PGPUB	2004/06/15 17:04
12	12) or (TL2 or tl\$1"2" or (tl! adj "2") or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj like\$1"2")) TNFRSF\$1"11"\$1B	USPAT; US-PGPUB	2004/06/15 17:57
13	2	((tum\$2r adj necrosis adj factor\$6) or tnf) adj receptor adj superfamily adj member adj 11B	USPAT; US-PGPUB	2004/06/15 17:57
15	76	OCIF\$4 or (osteo\$1clastogenesis adj inhibitory adj factor\$4)	USPAT; US-PGPUB	2004/06/15 17:58
16	1192	OPG\$4 or Osteo\$1proteg\$2in\$4	USPAT; US-PGPUB	2004/06/15 17:58
17	1226	(TNFRSF\$1"11"\$1B) or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj receptor adj superfamily adj member adj 11B) or (OCIF\$4 or (osteo\$1clastogenesis adj inhibitory adj factor\$4)	USPAT; US-PGPUB	2004/06/15 17:07
18	578) or (OPG\$4 or Osteo\$1proteg\$2in\$4) ((TNFSF\$1"10" or (tnfsf adj "10")) or (APO\$1"2" adj ligand or (APO\$1"2L" or (apo adj 2l))) or (TRAIL or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj related adj apoptosis adj inducing adj ligand)	USPAT; US-PGPUB	2004/06/15 17:53
) or (TL2 or tl\$1"2" or (tl! adj "2") or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj like\$1"2")) and ((TNFRSF\$1"11"\$1B) or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj receptor adj superfamily adj member adj 11B) or (OCIF\$4 or (osteo\$1clastogenesis adj inhibitory adj factor\$4)		
) or (OPG\$4 or Osteo\$1proteg\$2in\$4))		

19	126	((TNFSF\$1"10" or (tnfsf adj "10")) or (APO\$1"2" adj ligand or (APO\$1"2L" or (apo adj 2l))) or (TRAIL or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj related adj apoptosis adj inducing adj ligand)	USPAT; US-PGPUB	2004/06/15 17:41
21	0) or (TL2 or tl\$1"2" or (tl! adj "2") or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj like\$1"2")) same ((TNFRSF\$1"11"\$1B) or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj receptor adj superfamily adj member adj 11B) or (OCIF\$4 or (osteo\$1clastogenesis adj inhibitory adj factor\$4)) or (OPG\$4 or Osteo\$1proteg\$2in\$4)) ((TNFSF\$1"10" or (tnfsf adj "10")) or (APO\$1"2" adj ligand or (APO\$1"2L" or (apo adj 2l))) or (TRAIL or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj related adj apoptosis adj inducing adj ligand)	USPAT; US-PGPUB	2004/06/15 17:41
20	1) or (TL2 or tl\$1"2" or (tl! adj "2") or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj like\$1"2")) same ((TNFRSF\$1"11"\$1B) or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj receptor adj superfamily adj member adj 11B) or (OCIF\$4 or (osteo\$1clastogenesis adj inhibitory adj factor\$4)) or (OPG\$4 or Osteo\$1proteg\$2in\$4))) and 6538938.pn.	USPAT; US-PGPUB	2004/06/15 17:41
22	4519	tum\$2r adj necrosis adj factor\$6	EPO; JPO; DERWENT	2004/06/15 17:54
23	1181	tnf	EPO; JPO	2004/06/15 17:54
24	1488	(tum\$2r adj necrosis adj factor\$6) or tnf	EPO; JPO	2004/06/15 17:54
25	0	TNFSF\$1"10" or (tnfsf adj "10")	EPO; JPO; DERWENT	2004/06/15 17:54
26	0	((tum\$2r adj necrosis adj factor\$6) or tnf) adj (ligand adj superfamily adj (member\$1"10" or (member adj "10")))	EPO; JPO; DERWENT	2004/06/15 17:55
27	39	APO\$1"2" adj ligand or (APO\$1"2L" or (apo adj 2l))	EPO; JPO; DERWENT	2004/06/15 17:56
28	3422	TRAIL or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj related adj apoptosis adj inducing adj ligand)	EPO; JPO; DERWENT	2004/06/15 17:56
29	299	TL2 or tl\$1"2" or (tl! adj "2") or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj like\$1"2")	EPO; JPO; DERWENT	2004/06/15 17:57
30	3681	(APO\$1"2" adj ligand or (APO\$1"2L" or (apo adj 2l))) Or (TRAIL or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj related adj apoptosis adj inducing adj ligand)	EPO; JPO; DERWENT	2004/06/15 17:58
31	1) TNFRSF\$1"11"\$1B	EPO; JPO; DERWENT	2004/06/15 17:57
32	0	((tum\$2r adj necrosis adj factor\$6) or tnf) adj receptor adj superfamily adj member adj 11B	EPO; JPO; DERWENT	2004/06/15 17:57
33	50	OCIF\$4 or (osteo\$1clastogenesis adj inhibitory adj factor\$4)	EPO; JPO; DERWENT	2004/06/15 17:58

34	308	OPG\$4 or Osteo\$1proteg\$2in\$4	EPO; JPO; DERWENT	2004/06/15 17:58
35	3456	(APO\$1"2" adj ligand or (APO\$1"2L" or (apo adj 2l))) or (TRAIL or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj related adj apoptosis adj inducing adj ligand)	EPO; JPO; DERWENT	2004/06/15 17:58
36	354) (TNFRSF\$1"11"\$1B) or (OCIF\$4 or (osteo\$1clastogenesis adj inhibitory adj factor\$4)	EPO; JPO; DERWENT	2004/06/15 17:59
37	3) or (OPG\$4 or Osteo\$1proteg\$2in\$4) ((APO\$1"2" adj ligand or (APO\$1"2L" or (apo adj 2l))) or (TRAIL or (((tum\$2r adj necrosis adj factor\$6) or tnf) adj related adj apoptosis adj inducing adj ligand)	EPO; JPO; DERWENT	2004/06/15 17:59
)) and ((TNFRSF\$1"11"\$1B) or (OCIF\$4 or (osteo\$1clastogenesis adj inhibitory adj factor\$4)) or (OPG\$4 or Osteo\$1proteg\$2in\$4))		

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(FILE 'HOME' ENTERED AT 18:05:55 ON 15 JUN 2004)

FILE 'MEDLINE' ENTERED AT 18:06:09 ON 15 JUN 2004

L1 1240 S TNFRSF11B OR OPG### OR OSTEOPROTEGERIN OR OCIF### OR (OSTEOC
L2 3297 S (TNF-RELATED-APOPTOSIS-INDUCING-LIGAND###) OR TRAIL OR (APO-2
L3 40 S L1 AND L2

FILE 'STNGUIDE' ENTERED AT 18:13:40 ON 15 JUN 2004